

In the Claims:

1-11 (canceled)

12. (previously amended) The construction element according to claim 28, wherein the supporting structure layer comprises ~~a board-like material comprising~~ a wall that separates cells attached to each other wall-to-wall.

13. (previously amended) The construction element according to claim 28, wherein the cells have a regular hexagonal cross-section.

14. (previously amended) The construction element according to claim 28, wherein the supporting structure layer comprises aluminum.

15. (previously amended) The construction element according to claim 28, further comprising a cell filling material.

16. (previously presented) The construction element according to claim 15, wherein the cell filling material comprises polyurethane.

17. (previously amended) The construction element according to claim 28, wherein the board layer comprises a wood-based board.

18. (previously amended) The construction element according to claim 28, wherein the laminate layer comprises at least one resin impregnated paper layer.

19. (previously amended) The construction element according to claim 28, wherein the laminate layer, the board layer and the supporting structure layer are fixed together permanently.

20. (previously presented) The construction element according to claim 19, wherein the laminate layer, the board layer and the supporting structure layer are fixed together with adhesive.

21. (previously amended) The construction element according to claim 28, wherein the construction element is constructed to be mirror symmetrical in such a way that on both sides of the supporting structure layers there is a board layer, and on an outer surface of both board layers there is a laminate layer.

22. (previously amended) The construction element according to claim 28, wherein the board layer is arranged between the laminate layer and the supporting structure.

23. (canceled)

24. (previously amended) The construction element according to claim 28, wherein the construction element includes a plurality of laminate layers, a plurality of board layers, and a plurality of supporting structure layers.

25. (previously amended) The construction element according to claim 28, wherein the construction element includes a plurality of laminate layers and a plurality of board layers.

26. (previously amended) A sectional bowling lane, comprising:
a substructure comprising beams; and
a plurality of construction elements arranged on top of the substructure, each construction element comprising at least one supporting structure layer comprising a cellular board including a plurality of cells each having a longitudinal axis extending in a direction perpendicular to the cellular board, an impact stress enduring board layer attached to opposite sides of the supporting structure layer, and a bowling surface comprising at least one impact-resistant laminate layer attached to the board layer on at least one side of the supporting structure layer,
wherein the construction elements are operatively connected to each other.

27. (previously presented) The bowling lane according to claim 26, wherein the layers of the construction elements of the bowling lane have a different thickness in different sections of the bowling lane such that an overall thickness of the construction elements remains constant on the entire lane.

28. (previously amended) A construction element for a sectional bowling lane, the construction element comprising:

at least one supporting structure layer comprising a cellular board including a plurality of cells each having a longitudinal axis extending in a direction perpendicular to the cellular board;

an impact stress enduring board layer attached to opposite sides of the supporting structure layer; and

a bowling surface comprising at least one impact resistant laminate layer attached to the board layer on at least one side of the supporting structure layer;

wherein the construction element is configured to be operatively connectable to at least one other construction element.

29. (new) A construction element for a sectional bowling lane, the construction element comprising:

at least one supporting structure layer comprising a cellular board including a plurality of cells, each cell including a plurality of walls substantially traverse to the supporting structure layer;

a board layer having a thickness between 5 and 30 millimetres and a density over 1000 kg/m³ attached to opposite sides of the supporting structure layer; and

at least one laminate layer attached with an adhesive medium to the board layer on at least one side of the supporting structure layer;

wherein the construction element is configured to be operatively connectable to at least one other construction element.